

ABSTRACT

The present invention 10 discloses a portable, modular skate rail comprising a plurality of square or tubular interlocking rail members 12 that may be assembled to provide grind rails of various lengths and elevations. Each rail member 12 has at least one hinged leg support 20 with a hinged footplate 22 that allows the leg support and footplate to be folded in a substantially parallel relation to the rail member to save space during transport and storage. Additionally provided are brackets 38 whereby two rails 12 can be fastened together with one rail having a handle 44 furnishing means for porting the present invention 10 as an integral assembly. The rails 12 of the present invention 10 may also be adapted to provide an angled rail relative to the ground 18.